



### Today's healthcare environment

Infection control and the fight against MRSA the "superbug" are two of the biggest concerns within today's medical and healthcare environments.

### Independent scientific bactericidal studies

Our steam technology has been the subject of independent, scientific, bactericidal efficacy and healthcare environment viability studies, conducted by University College London Hospitals, NHS Foundation Trust (UCLH), Department of Microbiology.

"The UCLH studies have investigated the cleaning efficiency of GUM BUSTERS saturated steam to decontaminate the surfaces of patient contact equipment (bed, tables, chairs, treatment trolleys, etc.) and the built structure of the healthcare environment (walls, floors, doors, etc.).

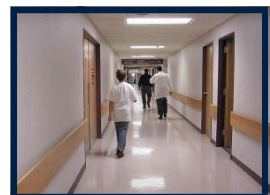
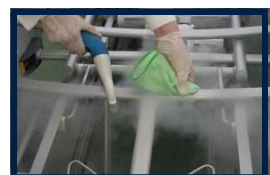
The tests have included the major organisms associated with healthcare acquired infection (HAI), including MRSA, Acinetobacter, Klebsiella and C.Difficile spores.

Following steam cleaning decontamination of the test sites, microbiological tests have not been successful in recovering any viable organisms on the test surface or surrounding areas, either by dispersion or aerosolisation.

"The conclusion is that the GUM BUSTERS Healthcare Cleaning System provides a consistent and reliable tool which can be successfully integrated into the cleaning and infection control practices recommended for the healthcare environment." Mike Rollins, UCLH Directorate-Project Manager

### Demonstrating on location

We will always demonstrate a machine so that you can be completely satisfied that it ideally suits the specific requirements of your business.



Improved & Outcome Assured Results

Greatly Improved bactericidal efficacy

Proven & Validated to be effective against Superbugs

Reduced detergent usage and associated risks

Comprehensive SOP's available for a variety of cleaning tasks

# HEALTH & RESIDENTIAL CARE

Product suggestions



## Steam & Vac Pro (digital)

Electrical supply	230V, 50/60Hz
Power	max. 3000 Watts
Boilers	1.6 Litres
Detergent Facility/Vacuum	No/Yes
Boiler steam pressure	5.5 Bar
Temperature	161°C Nominal



## ProVap 7 Vac

Electrical supply	230 Volt 50/60 Hz
Power	max 2600 Watt
Boilers	2.7 Litre
Detergent Facility/Vacuum	Yes/Yes
Boiler steam pressure	7.0 Bar
Temperature	165°C Nominal



## ProVap 9 Vac

Electrical supply	230 Volt 50/60 Hz
Power	max. 3000 Watt
Boilers	2.7 Litre
Detergent Facility/Vacuum	Yes/Yes
Boiler steam pressure	9.0 Bar
Temperature	175°C Nominal

## NEW PROVEN EFFICACY ACCESSORIES

- Vap Mop™
- Curtain Cleaner™
- Mattress Multi Tool™
- Tube Cleaner™
- Vap Hose



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